

PROLINE
MEGA
TRYTON
VULCAN
LAHTIPRO

1 SHOES (SAFETY FOOTWEAR)



Kat. II
Cat. II



MATERIAL: Top: 3D mesh knitwear, outer structure increases air circulation inside the footwear, front and back reinforced with flexible and durable TPU material, flexible shoelaces with a lock, tongue with a lock pocket. Lining: flexible mesh kitwear. Insole: replaceable, 1.5 cm thick at the heel, soft and flexible. Sole: anti-slip rubber (on steel and ceramic surfaces), resistant to diesel oil, deep and aggressive tread increases adhesion to the ground and ensures high footwear stability. SAFETY CATEGORY: S1 SRC. Composite toecap. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Footwear doesn't contain any metal elements. STANDARD: EN ISO 20345:2011.

Code	Size	
L30425XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

2 SHOES (SAFETY FOOTWEAR)



Kat. II
Cat. II



MATERIAL: Top: rip-stop knitwear, outer structure increases air circulation inside the footwear; front, sides, and back reinforced with durable KPU material. Lining: mesh knitwear. Insole: replaceable, 1.5 cm thick at the heel, soft and flexible. Sole: anti-slip rubber (on steel and ceramic surfaces), resistant to diesel oil, deep and aggressive tread increases adhesion to the ground and ensures high footwear stability. SAFETY CATEGORY: S1P SRC. Steel toecap. Polymer (metal-free and flexible) puncture-resistant insole. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Reflective elements. STANDARD: EN ISO 20345:2011.

Code	Size	
L30429XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

3 SHOES (SAFETY FOOTWEAR)



Kat. II
Cat. II



MATERIAL: Top: KPU/mesh knitwear, outer structure increases air circulation inside the footwear, front reinforced with TPR material. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip rubber (ceramic tile surface covered with glycerine), resistant to diesel oil, deep and aggressive tread increases adhesion to the ground and ensures high footwear stability. SAFETY CATEGORY: S1 FO SR. Composite toecap. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Footwear doesn't contain any metal elements. STANDARD: EN ISO 20345:2022.

Code	Size	
L30417XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10



1 SHOES (SAFETY FOOTWEAR)



Sole: the highest quality Vibram[®] brand, rubber with anti-slip properties (ceramic tiles base covered with glycerine), resistant to diesel oil and high temperature in short-term contact (up to 300 °C / 1 min.). Tread and modern sole sculpture remove liquid impurities, increase anti-slip properties and adhesion to the ground. A layer of EVA foam in the sole increases the cushioning properties.



Lining: removable, 0.9 cm thick in the heel area, soft and flexible

Lining: elastic mesh knit.

Tongue with a pocket to hide the laces



Composite toecap



Covered heel



Upper: suede leather/nubuck leather/mesh knit



Energy absorption in the heel area



Footwear does not contain metal elements

Anti-electrostatic properties



S1 FO
HRO SR

SAFETY CATEGORY: S1 FO HRO SR
STANDARD: EN ISO 20345:2022

Code	Size	
L30426XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

1 SHOES WITH NO TOE CAP (OCCUPATIONAL FOOTWEAR)



O2
SRA



MATERIAL: Top: high-quality grain trekking „crazy horse” leather, outer structure at the front reinforced with TPR material, high-quality metal eyelets. Lining: leather. Insole: replaceable, leather. Sole: anti-slip rubber (on ceramic surface), deep tread increases adhesion to the ground. **SAFETY CATEGORY:** O2 SRA. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Limited water permeability and absorption. **STANDARD:** EN ISO 20347:2012.

Code	Size	
L30415XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

2 SHOES (SAFETY FOOTWEAR)



S1P
SRC

METAL
FREE



Kat. II
Cat. II



MATERIAL: Top: reflective mesh knitted fabric, outer structure increases air circulation inside the footwear, front, side and rear part reinforced with durable KPU and TPR material. Lining: mesh knit. Lining: removable, 1.5 cm thick in the heel area, soft and flexible. Sole: rubber with anti-slip properties (steel and ceramic base), resistant to diesel oil, deep and aggressive tread increases adhesion to the ground and ensures high footwear stability. **SAFETY CATEGORY:** S1P SRC. Composite toecap. Polymer (non-metallic and flexible) anti-puncture insole. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Reflective elements. Footwear doesn't contain any metal elements. **STANDARD:** EN ISO 20345:2011.

Code	Size	
L30433XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

3 SHOES (SAFETY FOOTWEAR)



S1
FO SR



METAL
FREE



Kat. II
Cat. II



MATERIAL: Upper: suede leather/knitwear, external footwear construction in the front part reinforced with TPR material, tongue with a pocket to hide the laces. three-dimensional and flexible heel ensuring perfect fit, easy putting on of shoes and heel stabilization. Lining: mesh knitwear. Insole: replaceable. 1,5 cm thick in the heel area, soft and flexible. Sole: rubber with anti-slip properties (ceramic tile surface covered with glycerine), resistant to diesel oil, modern sole sculpture removes the smallest liquid impurities, increases anti-slip properties and adhesion to the ground. **CORNER. SAFETY:** S1 FO SR. Composite toecap. Anti-electrostatic properties. Energy absorption in the heel area. Footwear doesn't contain any metal elements. Closed heel area. **NORMA:** EN ISO 20345:2022.

Kod	Rozmiar	
L30443XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10



1 SHOES (SAFETY FOOTWEAR)

S1 FO
HRO SR

SPINON



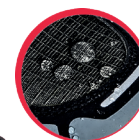
Quick-lacing system

Kat. II
Cat. II

MATERIAL: Upper: suede leather/Oxford fabric, external footwear construction in the front and back parts reinforced with TPR material. The footwear has a SPINON quick-lacing system (a knob with a steel wire) ensuring precise adjustment and perfect fit. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip rubber (ceramic tile surface covered with glycerine), resistant to diesel oil and high temperature in short-term contact (up to 300°C/1 min.), modern sole sculpture removes the smallest liquid impurities, increases anti-slip properties and adhesion to the ground. CORNER. SAFETY: S1 FO HRO SR. Composite toecap. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Reflective elements. STANDARD: EN ISO 20345:2022.

Code	Size	
L30440XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

2 SHOES WITH NO TOE CAP (OCCUPATIONAL FOOTWEAR)

O2
SRAKat. II
Cat. II

MATERIAL: Top: waterproof rip-stop knitwear. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip rubber (on ceramic surface), deep and aggressive tread increases adhesion to the ground and ensures high footwear stability. SAFETY CATEGORY: O2 SRA. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Limited water permeability and absorption. Reflective elements. STANDARD: EN ISO 20347:2012.

Code	Size	
L30434XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

3 SHOES (SAFETY FOOTWEAR)

S2
SRCMETAL
FREEKat. II
Cat. II

MATERIAL: Top: waterproof rip-stop knitwear, outer structure on the sides and in the back reinforced with TPR material. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip rubber (on steel and ceramic surfaces), resistant to diesel oil, deep and aggressive tread increases adhesion to the ground and ensures high footwear stability. SAFETY CATEGORY: S2 SRC. Composite toecap. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Limited water permeability and absorption. Footwear doesn't contain any metal elements. STANDARD: EN ISO 20345:2011.

Code	Size	
L30430XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10



1 SHOES (SAFETY FOOTWEAR)



MATERIAL: Top: nubuck leather, outer structure at the front and in the back reinforced with TPR material. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip rubber (on steel and ceramic surfaces), resistant to diesel oil, deep and aggressive tread increases adhesion to the ground and ensures high footwear stability. **SAFETY CATEGORY:** S3 SRC. Composite toecap. Polymer (metal-free and flexible) puncture-resistant insole. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Limited water permeability and absorption. Footwear doesn't contain any metal elements. **STANDARD:** EN ISO 20345:2011.

Code	Size	
L30431XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

2 SHOES (SAFETY FOOTWEAR)



MATERIAL: Top: nubuck leather/mesh knitwear, outer structure in the back reinforced with TPR material. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip rubber (on steel and ceramic surfaces), resistant to diesel oil, deep tread increases adhesion to the ground. **SAFETY CATEGORY:** S1P SRC. Composite toecap. Polymer (metal-free and flexible) puncture-resistant insole. Anti-electrostatic properties. Energy absorption in the heel area. Covered heel. Footwear doesn't contain any metal elements. **STANDARD:** EN ISO 20345:2011.

Code	Size	
L30403XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

3 SHOES (SAFETY FOOTWEAR)



MATERIAL: Top: leather/Oxford fabric, outer structure in the back reinforced with TPR material. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip rubber, deep tread increases adhesion to the ground. **SAFETY CATEGORY:** SB. Steel toecap. **STANDARD:** EN ISO 20345:2022.

Code	Size	
L30402XX	XX: 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47	10

4 SHOES WITH NO TOE CAP (OCCUPATIONAL FOOTWEAR)



MATERIAL: Top: nubuck leather/mesh knitwear, outer structure on the sides reinforced with TPR material. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip rubber (on ceramic surface), deep tread increases adhesion to the ground. **SAFETY CATEGORY:** O1 SRA. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Footwear doesn't contain any metal elements. **STANDARD:** EN ISO 20347:2012.

Code	Size	
L30409XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

1 SHOES WITH NO TOE CAP (OCCUPATIONAL FOOTWEAR)

MATERIAL: Top: suede leather/Oxford fabric, outer structure in the back reinforced with TPR material. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip rubber (on ceramic surface), resistant to diesel oil, deep tread increases adhesion to the ground. SAFETY CATEGORY: OB FO SRA. Footwear doesn't contain any metal elements. STANDARD: EN ISO 20347:2012.

Code	Size	
L30408XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

2 SHOES (SAFETY FOOTWEAR)

MATERIAL: Top: suede leather, outer structure at the front and in the back reinforced with TPR material, high-quality metal eyelets. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip rubber, resistant to diesel oil, deep tread increases adhesion to the ground. SAFETY CATEGORY: S1 P FO. Steel toecap. Steel puncture-resistant insole. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. STANDARD: EN ISO 20345:2022.

Code	Size	
L30410XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

3 SHOES (SAFETY FOOTWEAR)

MATERIAL: Top: suede leather. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip rubber (ceramic tile surface covered with glycerine), resistant to diesel oil. SAFETY CATEGORY: SB FO SR. Steel toecap. STANDARD: EN ISO 20345:2022.

Code	Size	
L30407XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

4 WOMEN'S SHOES (SAFETY FOOTWEAR)

MATERIAL: Top: suede leather/mesh knitwear. Lining: mesh knitwear. Insole: replaceable. Sole: rubber, deep tread increases adhesion to the ground. SAFETY CATEGORY: S1. Steel toecap. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Reflective elements. STANDARD: EN ISO 20345:2022.

Code	Size	
L30406XX	XX: 36, 37, 38, 39, 40, 41, 42	10

1 SHOES (SAFETY FOOTWEAR)



MATERIAL: Top: 3D mesh knitwear/flexible knitwear, outer structure increases air circulation inside the footwear. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip dual density polyurethane (on steel and ceramic surfaces), resistant to diesel oil, deep tread increases adhesion to the ground. **SAFETY CATEGORY:** S1P SRC. Steel toecap. Polymer (metal-free and flexible) puncture-resistant insole. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Reflective elements. **STANDARD:** EN ISO 20345:2011.

Code	Size	
L30428XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

3 SHOES (SAFETY FOOTWEAR)



MATERIAL: Top: KPU/mesh knitwear, outer structure increases air circulation inside the footwear. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip dual density polyurethane (on steel and ceramic surfaces), resistant to diesel oil, deep tread increases adhesion to the ground. **SAFETY CATEGORY:** S1P SRC. Steel toecap. Steel puncture-resistant insole. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. **STANDARD:** EN ISO 20345:2011.

Code	Size	
L30422XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

2 SHOES (SAFETY FOOTWEAR)



MATERIAL: Top: 3D mesh knitwear, outer structure increases air circulation inside the footwear. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip dual density polyurethane (ceramic tile surface covered with glycerine), resistant to diesel oil, deep tread increases adhesion to the ground. **SAFETY CATEGORY:** S1 FO SR. Steel toecap. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. **STANDARD:** EN ISO 20345:2022.

Code	Size	
L30421XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

4 SHOES (SAFETY FOOTWEAR)



MATERIAL: Top: nubuck leather, outer structure increases air circulation inside the footwear. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip dual density polyurethane (on ceramic surface), resistant to diesel oil, deep tread increases adhesion to the ground. **SAFETY CATEGORY:** S1 SRA. Steel toecap. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. **STANDARD:** EN ISO 20345:2011.

Code	Size	
L30420XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

1 SHOES (SAFETY FOOTWEAR)



MATERIAL: Top: suede leather, outer structure increases air circulation inside the footwear. Lining: mesh knitwear. Lining: replaceable. Sole: anti-slip dual density polyurethane (on steel and ceramic surfaces), resistant to diesel oil, deep tread increases adhesion to the ground. **SAFETY CATEGORY:** S1P SRC. Composite toecap. Polymer (metal-free and flexible) puncture-resistant insole. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Footwear doesn't contain any metal elements. **STANDARD:** EN ISO 20345:2011.

Code	Size	
L30416XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

3 SHOES (SAFETY FOOTWEAR)



MATERIAL: Top: nubuck leather. Lining: meh knitwear. Insole: replaceable. Sole: anti-slip dual density polyurethane (on steel and ceramic surfaces), resistant to diesel oil, deep tread increases adhesion to the ground. **SAFETY CATEGORY:** S3 SRC. Steel toecap. Steel puncture-resistant insole. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Ograniczona przepuszczalność i absorpcja wody. Reflective laces and inserts. **STANDARD:** EN ISO 20345:2011.

Code	Size	
L30438XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

2 ESD SHOES (SAFETY FOOTWEAR)



MATERIAL: Top: suede leather/Oxford fabric. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip dual density polyurethane (ceramic tile surface covered with glycerine), resistant to diesel oil, deep tread increases adhesion to the ground. **SAFETY CATEGORY:** S1 FO SR. Composite toecap. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Footwear doesn't contain any metal elements. ESD effect protection. **STANDARD:** EN ISO 20345:2012, EN IEC 61340-4-3:2018.

Code	Size	
L30423XX	XX: 39. 40. 41. 42. 43. 44. 45. 46. 47	10

4 SHOES (SAFETY FOOTWEAR)



MATERIAL: Top: nubuck leather. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip dual density polyurethane (on steel and ceramic surfaces), resistant to diesel oil, deep tread increases adhesion to the ground. **SAFETY CATEGORY:** S3 SRC. Steel toecap. Steel puncture-resistant insole. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Limited water permeability and absorption. **STANDARD:** EN ISO 20345:2011.

Code	Size	
L30414XX	XX: 39 40 41 42 43 44 45 46 47	10

1 SHOES (SAFETY FOOTWEAR)



S1P
SRC



Kat. II
Cat. II



MATERIAL: Top: suede leather/Oxford fabric. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip dual density polyurethane (on steel and ceramic surfaces), resistant to diesel oil, deep tread increases adhesion to the ground. SAFETY CATEGORY: S1P SRC. Steel toecap. Steel puncture-resistant insole. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Reflective elements. STANDARD: EN ISO 20345:2011.

Code	Size	
L30424XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

3 SHOES (SAFETY FOOTWEAR)



S1
FO SR



METAL
FREE



Kat. II
Cat. II



MATERIAL: Top: leather. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip dual density polyurethane (ceramic tile surface covered with glycerine), resistant to diesel oil, deep tread increases adhesion to the ground. SAFETY CATEGORY: S1 FO SR. Composite toecap. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Footwear doesn't contain any metal elements. STANDARD: EN ISO 20345:2022.

Code	Size	
LPPOMBXX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

2 SHOES (SAFETY FOOTWEAR)



S1
P FO



Kat. II
Cat. II



MATERIAL: Top: suede leather/mesh knitwear. Lining: mesh knitwear. Insole: replaceable. Sole: dual density polyurethane, resistant to diesel oil, deep tread increases adhesion to the ground. SAFETY CATEGORY: S1 P FO. Steel toecap. Steel puncture-resistant insole. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. STANDARD: EN ISO 20345:2022.

Code	Size	
L30405XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

4 SHOES (SAFETY FOOTWEAR)



S3
SRC



Kat. II
Cat. II



MATERIAL: Top: leather. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip dual density polyurethane (on steel and ceramic surfaces), resistant to diesel oil, deep tread increases adhesion to the ground. SAFETY CATEGORY: S3 SRC. Steel toecap. Steel puncture-resistant insole. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Limited water penetration and absorption. Reflective elements. STANDARD: ISO 20345:2011.

Code	Size	
LPPOMCXX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

1 SHOES (SAFETY FOOTWEAR)

S1
FO SRKat. II
Cat. II

MATERIAL: Top: leather. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip dual density polyurethane (ceramic tile surface covered with glycerine), resistant to diesel oil, deep tread increases adhesion to the ground. SAFETY CATEGORY: S1 FO SR. Steel toecap. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Reflective elements. STANDARD: EN ISO 20345:2022.

Code	Size	
LPPOMAXX	XX: 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50	10

3 SHOES (SAFETY FOOTWEAR)

SB
FO SRKat. II
Cat. II

MATERIAL: Top: leather. Lining: mesh knitwear. Insole: replaceable. Sole: single density polyurethane, anti-slip (ceramic tile surface covered with glycerine), resistant to diesel oil, deep tread increases adhesion to the ground. SAFETY CATEGORY: SB FO SR. Steel toecap. STANDARD: EN ISO 20345:2022.

Code	Size	
L30419XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

2 SHOES WITH NO TOE CAP (OCCUPATIONAL FOOTWEAR)

O1
FO SRKat. II
Cat. II

MATERIAL: Top: leather. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip dual density polyurethane (ceramic tile surface covered with glycerine), deep tread increases adhesion to the ground. SAFETY CATEGORY: O1 FO SR. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. STANDARD: EN ISO 20347:2022.

Code	Size	
L30401XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10



1

ROOFING ANKLE BOOTS WITH NO TOE CAP (OCCUPATIONAL FOOTWEAR)



Perfect for roof work and on other slanting surfaces where the maximum grip matters.



Lining: mesh knitwear

Insole: replaceable

Sole: nitrile rubber with increased anti-slip properties (on steel ad ceramic surfaces), resistant to diesel oil and high temperatures in the short-term contact (up to 300°C/1min.)

No toe cap



Closed heel area



MATERIAL: Top:
leather/nubuck leather



Limited water permeability and absorption



Footwear doesn't contain any metal elements



Polymer (metal-free and flexible) puncture-resistant insole



Anti-electrostatic properties



Energy absorption in the heel area

O3 FO
HRO SRC

SAFETY CATEGORY: O3 FO HRO SRC
STANDARD: EN ISO 20347:2012

Code	Size	
L30121XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

1 ANKLE BOOTS WITH NO TOE CAP (OCCUPATIONAL FOOTWEAR)**O2 SRA**

MATERIAL: Top: high-quality grain trekking „crazy horse” leather, outer structure at the front and in the back reinforced with TPR material, high-quality metal eyelets. Lining: leather. Insole: replaceable, leather. Sole: anti-slip rubber (on ceramic surface), deep tread increases adhesion to the ground. **SAFETY CATEGORY:** O2 SRA. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Ograniczona przepuszczalność i absorpcja wody. **STANDARD:** EN ISO 20347:2012.

Code	Size	
L30115XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

2 ANKLE BOOTS WITH NO TOE CAP (OCCUPATIONAL FOOTWEAR)**O2 SRA**

MATERIAL: Top: waterproof rip-stop knitwear. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip rubber (on ceramic surface), deep and aggressive tread increases adhesion to the ground and ensures high footwear stability. **SAFETY CATEGORY:** O2 SRA. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Limited water permeability and absorption. Reflective elements. **STANDARD:** EN ISO 20347:2012.

Code	Size	
L30124XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

3 ANKLE BOOTS WITH NO TOE CAP (OCCUPATIONAL FOOTWEAR)**O2 SRA**

MATERIAL: Top: waterproof rip-stop knitwear. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip rubber (on ceramic surface), deep and aggressive tread increases adhesion to the ground and ensures high footwear stability. **SAFETY CATEGORY:** O2 SRA. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Limited water permeability and absorption. Reflective elements. **STANDARD:** EN ISO 20347:2012.

Code	Size	
L30120XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

4 ANKLE BOOTS (SAFETY FOOTWEAR)**S3 SRA****METAL FREE**

MATERIAL: Top: nubuck leather, outer structure at the front and in the back reinforced with TPR material. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip rubber (on ceramic surface), resistant to diesel oil, deep tread increases adhesion to the ground. **SAFETY CATEGORY:** S3 SRA. Composite toecap. Polymer (metal-free and flexible) puncture-resistant insole. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Limited water permeability and absorption. Footwear doesn't contain any metal elements. **STANDARD:** EN ISO 20345:2011.

Code	Size	
L30117XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

1 ANKLE BOOTS (SAFETY FOOTWEAR)



MATERIAL: Top: nubuck leather, outer structure at the front, on the sides, and in the back reinforced with TPR material. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip rubber (ceramic tile surface covered with glycerine), deep and aggressive tread increases adhesion to the ground and ensures high footwear stability. SAFETY CATEGORY: SB SR. Steel toecap. STANDARD: EN ISO 20345:2022.

Code	Size	
L30103XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

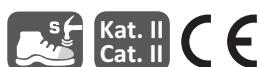
3 ANKLE BOOTS (SAFETY FOOTWEAR)



MATERIAL: Top: leather/Oxford fabric, outer structure on the sides and in the back reinforced with TPR material. Lining: mesh knitwear. Insole: replaceable. Sole: rubber, deep tread increases adhesion to the ground. SAFETY CATEGORY: SB. Steel toecap. STANDARD: EN ISO 20345:2022.

Code	Size	
L30107XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

2 ANKLE BOOTS (SAFETY FOOTWEAR)



MATERIAL: Top: nubuck leather, outer structure at the front, on the sides, and in the back reinforced with TPR material, high-quality metal eyelets. Lining: mesh knitwear. Insole: replaceable. Sole: rubber, deep tread increases adhesion to the ground. SAFETY CATEGORY: SB. Steel toecap. STANDARD: EN ISO 20345:2022.

Code	Size	
L30102XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

4 ANKLE BOOTS WITH NO TOE CAP (OCCUPATIONAL FOOTWEAR)



MATERIAL: Top: nubuck leather, outer structure at the front and in the back reinforced with TPR material. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip rubber (on ceramic surface), deep tread increases adhesion to the ground. SAFETY CATEGORY: O2 SRA. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Limited water permeability and absorption. STANDARD: EN ISO 20347:2012.

Code	Size	
L30114XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

1 ANKLE BOOTS (SAFETY FOOTWEAR)



S3
SRC



MATERIAL: Top: nubuck leather. Lining: mesh knitwear. Insole: replaceable. Sole: anti-slip dual density polyurethane (on steel and ceramic surfaces), resistant to diesel oil, deep tread increases adhesion to the ground. **SAFETY CATEGORY:** S3 SRC. Steel toecap. Steel puncture-resistant insole. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Limited water permeability and absorption. **STANDARD:** EN ISO 20345:2011.

Code	Size	
L30113XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

3 ANKLE BOOTS (SAFETY FOOTWEAR)



S1
P FO



MATERIAL: Top: suede leather/mesh knitwear. Lining: mesh knitwear. Insole: replaceable. Sole: dual density polyurethane, resistant to diesel oil, deep tread increases adhesion to the ground. **SAFETY CATEGORY:** S1 P FO. Steel toecap. Steel puncture-resistant insole. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. **STANDARD:** EN ISO 20345:2022.

Code	Size	
LPTOMFXX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

2 ANKLE BOOTS (SAFETY FOOTWEAR)



S1P
SRC



MATERIAL: Top: suede leather/Oxford fabric. Lining: mesh knitwear Insole: replaceable. Sole: anti-slip dual density polyurethane (on steel and ceramic surfaces), resistant to diesel oil, deep tread increases adhesion to the ground. **SAFETY CATEGORY:** S1P SRC. Steel toecap. Steel puncture-resistant insole. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. Reflective elements. **STANDARD:** EN ISO 20345:2011.

Code	Size	
L30119XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10

4 ANKLE BOOTS (SAFETY FOOTWEAR)



S1
P FO



MATERIAL: Top: suede leather. Lining: mesh knitwear. Insole: replaceable. Sole: dual density polyurethane, resistant to diesel oil, deep tread increases adhesion to the ground. **SAFETY CATEGORY:** S1 P FO. Steel toecap. Steel puncture-resistant insole. Anti-electrostatic properties. Energy absorption in the heel area. Closed heel area. **STANDARD:** EN ISO 20345:2022.

Code	Size	
L30109XX	XX: 39, 40, 41, 42, 43, 44, 45, 46, 47	10